



# STIC Search Report

EIC 3700

STIC Database Tracking Number: 144537

TO: Bena B Miller  
Location: RND 6a14  
Art Unit: 3714

From: Jeanne Horrigan  
Location: RND 8A34  
Phone: 571-272-3529

Case Serial Number: 10/697666

jeanne.horrigan@uspto.gov

## Search Notes

Attached are the search results for the inflatable torso.

I tagged the items that seemed most relevant to me but I suggest that you review ALL of the results.

Also, I did a search for serial 10/697667 a few months ago. Do you still have that search? If not, would you like a copy of it?

Also attached is a search feedback form. Completion of the form is voluntary. Your completing this form would help us improve our search services.

I hope the attached information is useful. Please feel free to contact me if you have any questions or need additional searching on this application.

*JAH*

Access DB# 144537

## SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Berg Miller Examiner #: 75773 Date: 2/8/05  
Art Unit: 3714 Phone Number: 272.4427 Serial Number: 101694, 466  
Mail Box and Bldg/Room Location: AD, 6A14 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

\*\*\*\*\*

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Inflatable humanoid figures

Inventors (please provide full names): \_\_\_\_\_

Earliest Priority Filing Date: \_\_\_\_\_

\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

- 1) Inflatable Figure:  
A) head B) neck C) torso including wrist, left & right side  
& laterally aligned bottom
- 2) Inflatable figures that are attached w/ gas-tight cavity and contiguously connected.

Logins

## STAFF USE ONLY

	Type of Search	Vendors and cost where applicable
Searcher: <u>[Signature]</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: <u>2-35279</u>	AA Sequence (#) _____	Dialog <u>[Signature]</u>
Searcher Location: _____	Structure (#) _____	Questel/Orbit _____
Date Searcher Picked Up: _____	Bibliographic _____	Dr. Link _____
Date Completed: _____	Litigation _____	Lexis/Nexis _____
Searcher Prep & Review Time: _____	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: _____	Other _____	Other (specify) _____

Rec'd 2/8/05 11:20a  
2.8

Serial 10/697666

February 16, 2005

File 16:Gale Group PROMT(R) 1990-2005/Feb 16  
 (c) 2005 The Gale Group  
 File 160:Gale Group PROMT(R) 1972-1989  
 (c) 1999 The Gale Group  
 File 621:Gale Group New Prod.Annou.(R) 1985-2005/Feb 16  
 (c) 2005 The Gale Group  
 File 47:Gale Group Magazine DB(TM) 1959-2005/Feb 15  
 (c) 2005 The Gale group  
 File 635:Business Dateline(R) 1985-2005/Feb 16  
 (c) 2005 ProQuest Info&Learning  
 File 486: Press-Telegram 1992- 2005/Feb 14  
 (c) 2005 Long Beach Press-Telegram  
 File 634:San Jose Mercury Jun 1985-2005/Feb 15  
 (c) 2005 San Jose Mercury News  
 File 640:San Francisco Chronicle 1988-2005/Feb 16  
 (c) 2005 Chronicle Publ. Co.  
 File 645:Contra Costa Papers 1995- 2005/Feb 14  
 (c) 2005 Contra Costa Newspapers  
 File 716:Daily News Of L.A. 1989-2005/Feb 13  
 (c) 2005 Daily News of Los Angeles  
 File 732:San Francisco Exam. 1990- 2000/Nov 21  
 (c) 2000 San Francisco Examiner  
 File 739:The Fresno Bee 1990-2005/Feb 15  
 (c) 2005 The Fresno Bee

Set	Items	Description
S1	22	JOHN(2W) STANIER
S2	17	RD (unique items) [not relevant]

File 350:Derwent WPIX 1963-2005/UD,UM &UP=200510  
 (c) 2005 Thomson Derwent  
 File 348:EUROPEAN PATENTS 1978-2005/Feb W01  
 (c) 2005 European Patent Office  
 File 349:PCT FULLTEXT 1979-2002/UB=20050203,UT=20050127  
 (c) 2005 WIPO/Univentio

Set	Items	Description
S1	0	STANIER J?
S2	16	AU=STANIER J?

2/3,AB/1 (Item 1 from file: 350)  
 DIALOG(R)File 350:Derwent WPIX  
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016206643

WPI Acc No: 2004-364529/200434

Related WPI Acc No: 2003-289612; 2003-568415; 2004-355680

XRPX Acc No: N04-291583

Three-dimensional apparatus for use in stimulating background crowd scenes in visual recording media productions, has life-sized inflatable humanoid figure whose shape is manifested by filling gas

Patent Assignee: STANIER J D S (STAN-I)

Inventor: STANIER J D S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20040087243	A1	20040506	US 2001940301	A	20010827	200434 B
			US 2003697666	A	20031029	

Priority Applications (No Type Date): US 2001940301 A 20010827; US  
2003697666 A 20031029

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20040087243	A1		17	A63H-003/06	Cont of application US 2001940301
					Cont of patent US 6688940

Abstract (Basic): US 20040087243 A1

Abstract (Basic):

NOVELTY - The apparatus has life-sized inflatable humanoids (10a-10d) figures whose shape is manifested by filling gas through the fill valve.

USE - For simulating background crowd scenes associated with still photography, motion pictures and video production, in visual recording media productions.

ADVANTAGE - Provides greater range of viewing angles. Enables easy to use, store and transport without increasing cost and weight.

DESCRIPTION OF DRAWING(S) - The figure shows a front view of the three-dimensional apparatus.

humanoids (10a-10d)  
neck portions (14a-14d)  
right arm portions (18a-18d)  
left arm portions (20a-20d)  
pp; 17 DwgNo 1/20

2/3,AB/2 (Item 2 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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016197794

WPI Acc No: 2004-355680/200433

Related WPI Acc No: 2003-289612; 2003-568415; 2004-364529

XRPX Acc No: N04-284303

Inflatable humanoid figures using method in video productions, involves intermingling live actors or extras among humanoid figures inflated and placed in background scene

Patent Assignee: STANIER J D S (STAN-I)

Inventor: STANIER J D S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20040082260	A1	20040429	US 2001940301	A	20010827	200433 B
			US 2003368501	A	20030215	
			US 2003697667	A	20031029	

Priority Applications (No Type Date): US 2001940301 A 20010827; US  
2003368501 A 20030215; US 2003697667 A 20031029

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20040082260	A1		18	A63H-003/06	Div ex application US 2001940301
					Cont of application US 2003368501
					Cont of patent US 6672933
					Div ex patent US 6688940

Abstract (Basic): US 20040082260 A1

Abstract (Basic):

NOVELTY - Several inflatable life-sized humanoid figures (10a-10d) are inflated and placed in a background scene. Live actors or extras are intermingled among the humanoid figures, and visually recorded with the humanoid figures.

USE - For using several inflatable life-sized humanoid figures for simulating background scene inside stadium and auditorium type seating in visual recording media production of corporate training session, lecture, video media production, television program, still photography, advertising, corporate conventions and cinematographic production.

ADVANTAGE - Enables producing still photography, motion pictures and video productions which are low in cost, light weight easy to use, easy to store, easy to transport and provides greater range of viewing angles.

DESCRIPTION OF DRAWING(S) - The figure shows a front view of several humanoid figures for use in stadium-type seating.

humanoid figures (10a-10d)

human characteristics (12a-12d)

neck elements (14a-14d)

torso elements (22a-22d)

contiguous gas-tight cavities (26a-26d)

pp; 18 DwgNo 1/21

2/3,AB/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015506268

WPI Acc No: 2003-568415/200353

Related WPI Acc No: 2003-289612; 2004-355680; 2004-364529

XRPX Acc No: N03-452039

Simulating method for crowd scenes in stadium type settings in visual recording media productions, involves visually recording the images of intermingled live actors or extras and inflated life-sized humanoid figures

Patent Assignee: STANIER J S D (STAN-I)

Inventor: STANIER J S D

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030124949	A1	20030703	US 2001940301	A	20010827	200353 B
			US 2003368501	A	20030215	
US 6672933	B2	20040106	US 2001940301	A	20010827	200411
			US 2003368501	A	20030215	

Priority Applications (No Type Date): US 2001940301 A 20010827; US 2003368501 A 20030215

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030124949	A1	19		A63H-003/06	Div ex application US 2001940301
US 6672933	B2			A63H-003/06	Div ex application US 2001940301

Abstract (Basic): US 20030124949 A1

Abstract (Basic):

NOVELTY - The method involves placing multiple inflated life-sized humanoid figures (10a-10d) in a background scene. Live actors or extras are intermingled among the humanoid figures. The images of the intermingled live actors or extras and the humanoid figures are visually recorded.

USE - For simulating crowd scenes in stadium type settings in visual recording media productions.

ADVANTAGE - Enhances visual effect of large numbers of people required in crowd scenes in film, video and still photography.

DESCRIPTION OF DRAWING(S) - The figure shows the frontal view of humanoid figures.

Humanoid figures (10a-10d)  
pp; 19 DwgNo 1/21

2/3,AB/4 (Item 4 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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015228699

WPI Acc No: 2003-289612/200328

Related WPI Acc No: 2003-568415; 2004-355680; 2004-364529

XRPX Acc No: N03-230436

Inflatable three-dimensional humanoid figures for use in background scenes associated with still photography, uses fill valve to fill the life-sized figure with gas to manifest its shape

Patent Assignee: STANIER J S D (STAN-I)

Inventor: STANIER J S D

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030040252	A1	20030227	US 2001940301	A	20010827	200328 B
US 6688940	B2	20040210	US 2001940301	A	20010827	200413

Priority Applications (No Type Date): US 2001940301 A 20010827

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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US 20030040252	A1	15	A63H-003/06		
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US 6688940	B2		A63H-003/06		
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Abstract (Basic): US 20030040252 A1

Abstract (Basic):

NOVELTY - A fill valve is used to fill a life-sized humanoid figure (10a-10d) with gas to manifest its shape.

USE - For use in background scenes associated with still photography.

ADVANTAGE - Provides three-dimensional human-like shapes as props to enhance the visual effect of large numbers of people typically required in crowd scenes in film, video and still photography. Allows the use of existing wardrobes, make-up and other accoutrements necessary for rendering a realistic visual effect. Can be manufactured in varying sizes and shapes to simulate the natural variations in human forms.

DESCRIPTION OF DRAWING(S) - The figure shows the frontal view wherein a set of humanoid figures is configured for use in stadium type seating.

Life-sized humanoid figures (10a-10d)

ASRC Searcher: Jeanne Horrigan  
Serial 10/697666  
February 16, 2005

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pp; 15 DwgNo 1/20

File 350:Derwent WPIX 1963-2005/UD,UM &UP=200510  
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File 344:Chinese Patents Abs Aug 1985-2004/May  
(c) 2004 European Patent Office

File 347:JAPIO Nov 1976-2004/Oct(Updated 050208)  
(c) 2005 JPO & JAPIO

Set	Items	Description
S1	393	IC=A63H-003/06
S2	184019	INFLAT? OR (BLOW OR BLOWN) () UP OR BLOWUP OR BLOWNUP OR PNE- UMATIC OR (GAS OR AIR) () FILLED
S3	43390	HUMANOID? ? OR DOLL OR DOLLS OR DUMMY OR DUMMIES OR MANNEQ- UIN? OR MANIKIN? OR CROWD? ? OR AUDIENCE? ? OR SPECTATOR?
S4	44445	TORSO?? OR TRUNK? ?
S5	809168	HEAD OR HEADS
S6	3686693	SUPPORT? OR BASE OR BASES OR BOTTOM? ?
S7	420354	(GAS OR AIR) () (TIGHT OR PROOF) OR GASTIGHT OR AIRTIGHT OR - GASPROOF OR AIRPROOF OR IMPERMEABLE OR IMPERVIOUS OR HERMETIC? OR SEALED
S8	360683	ANCHOR? OR ABUT? OR ADJOIN?
S9	419206	JOIN OR JOINS OR JOINED OR JOINING
S10	1094790	ATTACH???
S11	2471	CONJOIN?
S12	19337	UNITE? ?
S13	5052	UNITING
S14	538481	LINK???
S15	1	S1 AND S4 AND S5 AND S6
S16	16	S1 AND S4
S17	6	S7:S14 AND S16
S18	6	S17 NOT S15
S19	9	S16 NOT (S15 OR S17)
S20	43	S1 AND S6 AND S7:S14
S21	2	S3:S4 AND S20
S22	2	S21 NOT S15:S17

15/7,K/1 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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004621568

WPI Acc No: 1986-124911/198619

Pneumatically-operated robotic toy - has internal bellows or air pump  
forcing air into hollow arms to cause movement

Patent Assignee: LEVY H A (LEVY-I)

Inventor: LEVY H A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4583957	A	19860422	US 84587696	A	19840308	198619 B

Priority Applications (No Type Date): US 84587696 A 19840308

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 4583957	A		11		

Abstract (Basic): US 4583957 A

The pneumatically-operated robotic toy includes an internal bellows



or air pump which forces pressurised air to flow from the internal air pump or bellows through passageways into hollow arms of the robot. This flow of air causes the arms to move from an open to a closed position, or vice-versa. Air pressure holding joints are provided to permit several degrees of freedom of movement.

Alternatively, the internal bellows may be positioned in the head of the robot, and movement of the head will cause the arms to move up and down. A flexible rotatable suction cup base may be provided. A second internal bellows may be provided, either in the torso or in the head, for activation of the suction cup base of the robotic toy.

USE - Inexpensive robotic toy providing multiple degrees of freedom of movement

Derwent Class: P36

International Patent Class (Additional): A63H-003/06

18/26, TI/2 (Item 2 from file: 350)  
DIALOG(R) File 350: Derwent WPIX  
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015319616

WPI Acc No: 2003-380551/200336

Dynamic skater toy has pair of legs coupled to sides of pivot shaft projected from trunk, and link mechanism connects legs and foot comprising rollers, where drive unit actuates foot to translate on surface

18/26, TI/3 (Item 3 from file: 350)  
DIALOG(R) File 350: Derwent WPIX  
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013065097

WPI Acc No: 2000-236969/200020

Soft baby doll has torso that comprises soft fabric bag containing inflatable bladder, soft arms and legs are attached to openings in torso bag and head is mounted on bladder extension from bag

18/3, AB/4 (Item 4 from file: 350)  
DIALOG(R) File 350: Derwent WPIX  
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012564267

WPI Acc No: 1999-370373/199931

XRAM Acc No: C99-109251

Toy, doll or mannequin with dimensionally variable exterior surface  
Patent Assignee: GROSS F G (GROS-I)  
Inventor: GROSS F G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5913708	A	19990622	US 95451992	A	19950526	199931 B
			US 97855381	A	19970513	

Priority Applications (No Type Date): US 95451992 A 19950526; US 97855381 A  
19970513

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5913708	A		32	A63H-003/36	Cont of application US 95451992

Abstract (Basic): US 5913708 A

Abstract (Basic):

NOVELTY - Disclosed is a method of making a toy, **doll** or **mannequin** having a relatively rigid core covered with an elastic skin bonded to the core in selected areas only. The method involves providing a replica of a body part, such as a **torso** and covering it with a continuous outer skin closely overlying the outer surfaces thereof. The skin-forming material is pref. a slightly reinforced rubber latex material which does not adhere to said outer surfaces. After curing, the skin is removed and placed over the core (400) of a doll and bonded to selected areas thereof, leaving other areas overlying but not bonded to the core to provide a fluid- **impermeable** , expansible skin covering the non-adhesive areas. The core (400) is of hollow, rigid construction and is imperforate except for strategically spaced openings (410) through which a pressurizable fluid may pass. The **torso** (400) is provided with attachment areas (404,406,408) for the **neck and limbs**, which may be manufactured in similar manner. Upon pressurizing the unattached areas the skin expands to simulate weight gain or change of muscle tone.

USE - Provides a **doll** capable of undergoing change or variation in its external body contour without gain or loss of height.

ADVANTAGE - Illustrates the effects of dietary intake, demonstrating the importance of good nutrition patterns.

pp; 32 DwgNo 34,35/54

18/3,AB/5 (Item 5 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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010003975

WPI Acc No: 1994-271686/199433

Related WPI Acc No: 1996-009593

XRPX Acc No: N94-213881

Human-like inflatable body - includes insert receivers located either inside or outside of plastics exoskeleton having hooked pile fasteners

Patent Assignee: STERMAN ENTERPRISES INC (STER-N)

Inventor: FINK S R; HERMAN F J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5340350	A	19940823	US 9357681	A	19930504	199433 B

Priority Applications (No Type Date): US 9357681 A 19930504

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5340350	A		8	A63H-003/06	

Abstract (Basic): US 5340350 A

The body includes a plastics **inflatable** exoskeleton with an inner

side and an outer side moulded to represent a **torso** , a **head** and **appendages**. Additionally, inserting elements are located on either the inside or the outside of the plastics exoskeleton and are capable of receiving elongated inserts.

These elongated inserts may be flexible wire, wooden dowels, plastics rods or any other suitable material. In a preferred embodiment, fasteners are attached to the outside of the plastics exoskeleton in the **torso** region and the appendage regions to hold the appendages in any number of desired positions.

USE/ADVANTAGE - The appendages may include a hand equipped with fasteners which allow that hand to grasp and hold an object.

Dwg.1,3/4

18/3,AB/6 (Item 6 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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001752990

WPI Acc No: 1977-J9494Y/197744

Gas-filled articulated doll - has limb with skin recess formed with opening for admitting air and receiving sealing member

Patent Assignee: HORSMAN DOLLS INC (HORS-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4055020	A	19771025				197744 B

Priority Applications (No Type Date): US 76669290 A 19760322

Abstract (Basic): US 4055020 A

The **gas-filled doll** has articulated limb joints in which each of the individual **torso** and limb members is made up of a soft **gas impervious** skin filled with gas under superatmospheric pressure. The skin of each of the limb members at a limb joint location is formed with a recess for receiving a joint-forming element.

Each skin recess of the limb members is formed with an opening for admitting air to the member and for receiving a sealing element over which the joint forming element is secured after the member has been pressurized. The member is cooled with the skin recess open, a plug is cemented in the opening while the member is cool, the member is allowed to come to room temperature and the joint forming element is cemented in place over the plug

19/26,TI/1 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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015032205

WPI Acc No: 2003-092722/200308

Tubular doll used as toy of e.g. young children, has tubular torso coupled with legs, arms and head, and tubular accessories used to provide doll with various outfits

19/26,TI/5 (Item 5 from file: 350)

ASRC Searcher: Jeanne Horrigan  
Serial 10/697666  
February 16, 2005

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DIALOG(R) File 350:Derwent WPIX  
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009653608

WPI Acc No: 1993-347158/199344

Inflatable toy, e.g. doll - has joint between two relatively rotatable portions formed by two plastics parts, and pneumatically corrected

19/26, TI/6 (Item 6 from file: 350)

DIALOG(R) File 350:Derwent WPIX  
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008939292

WPI Acc No: 1992-066561/199209

New-born infant doll with realistic feel and compressibility - has continuous reservoir formed in neck torso legs and arms which is filled with liquid medium

19/26, TI/7 (Item 7 from file: 350)

DIALOG(R) File 350:Derwent WPIX  
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008350835

WPI Acc No: 1990-237836/199031

Inflatable toy with independently movable limbs - with limbs being angularly adjustable to cause flexible pipe to twist in sleeve

19/26, TI/9 (Item 2 from file: 347)

DIALOG(R) File 347:JAPIO  
(c) 2005 JPO & JAPIO. All rts. reserv.

06540744

STUFFED TOY

19/3, AB/2 (Item 2 from file: 350)

DIALOG(R) File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

013634233

WPI Acc No: 2001-118441/200113

XRPX Acc No: N01-087902

Air inflation type portable doll for use as road marker at accident site, has doll resembling policeman, filled with air, stored within the case in shrunken state

Patent Assignee: SAITO K (SAIT-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2000342859	A	20001212	JP 99190839	A	19990531	200113 B

Priority Applications (No Type Date): JP 99190839 A 19990531

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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JP 2000342859 A 5 A63H-003/06

Abstract (Basic): JP 2000342859 A

Abstract (Basic):

NOVELTY - Doll (20) in shrunken state, is kept inside case (10) with lid (11). Air is filled to form the doll resembling a policeman. The suction and exhaust holes provided in doll are connected to air pump through a connection tool (40). A light reflecting arrow head mark (30) is provided in the arm (28) to guide other vehicles.

USE - For use as road marker, to divert traffic at accident site.

ADVANTAGE - The doll guides the vehicles approaching from rear side towards accident site, to safe place. Doll is easily portable as weight is less. Storage of doll case in trunk of police patrol vehicle does not occupy much space. Filling of air is done faster by using air pump. Light reflecting head guide vehicles during night and also during raining.

DESCRIPTION OF DRAWING(S) - The figure shows the isometric view of doll.

Case (10)  
Lid (11)  
Doll (20)  
Arm (28)  
Light reflecting arrow head mark (30)  
Connection tool (40)  
pp; 5 DwgNo 1/5

19/3,AB/3 (Item 3 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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012124627

WPI Acc No: 1998-541539/199846

XRPX Acc No: N98-421566

Collapsible stuffed toy figure - has balloons which are inflated in head and torso so as to impart three dimensional form

Patent Assignee: SPECTOR D (SPEC-I)

Inventor: SPECTOR D

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5813896	A	19980929	US 97840655	A	19970425	199846 B

Priority Applications (No Type Date): US 97840655 A 19970425

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5813896	A		5 A63H-003/06	

Abstract (Basic): US 5813896 A

The toy figure comprises a fabric casing which is shaped such that it defines a head (10), torso (12), neck, arms (15,16) and legs. A compressible stuffing is provided to impart a three dimensional form. A first balloon is inflated in the head.

The head has a slit to receive the balloon in the deflated state. A second balloon is inflated in the slit form in torso. The figure is collapsible so that it becomes compact during packaging.

ADVANTAGE - Reduces occupancy space. Offers compact structure.  
Dwg.1/4

19/3,AB/4 (Item 4 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
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010512642  
WPI Acc No: 1996-009593/199601  
Related WPI Acc No: 1994-271686  
XRPX Acc No: N96-008374

**Multi-positional inflatable auto decoy - has inserting members located on inside or outside of plastic exoskeleton and are capable of receiving elongated inserts, with device for inflating exoskeleton**

Patent Assignee: STERMAN ENTERPRISES INC (STER-N)

Inventor: FINK S R; HERMAN F J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5467543	A	19951121	US 9357681	A	19930504	199601 B
			US 94294119	A	19940822	

Priority Applications (No Type Date): US 94294119 A 19940822; US 9357681 A 19930504

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5467543	A	12	G09F-019/00		CIP of application US 9357681 CIP of patent US 5340350

Abstract (Basic): US 5467543 A

The auto decoy representative of **at least the upper portion of a human form** adapted to be buckled into place by a car seat belt, comprises a plastic **inflatable** exoskeleton with an inner side and an outer side moulded to represent at least a **torso** with an upper portion and a lower portion, a **neck**, a **head** and two arms. Upper inserting members and lower inserting members are located on the plastic exoskeleton in the region of at least one of the arms for receiving an upper end and a lower end of elongated inserts recited below. Elongated inserts each have an upper end and a lower end. The upper end is inserted into the upper inserting member and the lower end is inserted into the lower inserting member of at least one of the arms. An **inflation** device **inflates** the **inflatable** exoskeleton.

The **inflation** device comprises an input connection adapted to receive **gas**, and located on the **inflatable** exoskeleton. A release valve is adapted to release gas and is located on the **inflatable** exoskeleton. A gas supply is operatively connected to the input connection, and injects gas into the **inflatable** exoskeleton to inflate it.

USE - Gives appearance of passenger in seat of vehicle. For use as deterrent to car jackers and other criminals who are likely to strike an intended victim in a vehicle if it is apparent that driver is alone.

Dwg.7a,8/8

19/3,AB/8 (Item 1 from file: 347)  
DIALOG(R) File 347:JAPIO

Serial 10/697666

February 16, 2005

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07771956

DOLL

PUB. NO.: 2003-265868 [JP 2003265868 A]

PUBLISHED: September 24, 2003 (20030924)

INVENTOR(s): ABIKO ICHITAMI

APPLICANT(s): TAKARA CO LTD

APPL. NO.: 2002-076764 [JP 200276764]

FILED: March 19, 2002 (20020319)

## ABSTRACT

PROBLEM TO BE SOLVED: To provide a **doll** where an arm part and a leg part of even the large doll are easily bent in a natural form.

SOLUTION: The arm part 4 and the leg part 5 of the doll 1 are hollowly formed by a synthetic resin and fixed to a hollow torso part 2 by each of ring couplings 9. Both side parts of core members 6p, 6q of which middle parts are inserted into through the **torso** part 2 are inserted into the right and the left of the arm part 4 and the leg part 5. Each of the core members 6p, 6q consists of a wire 13 and a coating layer 14 made of a foamed polyurethane resin or the like. An extended part 16 for fitting the inside of the end of at least the leg part 5 is formed on each of ends of the core members 6p, 6q.

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22/26,TI/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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008733273

WPI Acc No: 1991-237289/199132

Diet aid doll - comprises pig shape with attachment magnets and portion inflatable when further portion is pressed

22/3,AB/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013527698

WPI Acc No: 2001-011904/200102

XRPX Acc No: N01-009326

Pipe plug for balloon body used as part of e.g. display tree, has pipe plug forming pieces formed on two main soft sheets and overlapped and joined together by welding

Patent Assignee: OBITSU SEISAKUSHO KK (OBIT-N)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2000288258	A	20001017	JP 99102219	A	19990409	200102 B
JP 3153204	B2	20010403	JP 99102219	A	19990409	200121

Priority Applications (No Type Date): JP 99102219 A 19990409

## Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2000288258	A		12	A63H-003/06	
JP 3153204	B2		12	A63H-003/06	Previous Publ. patent JP 2000288258

Abstract (Basic): JP 2000288258 A

## Abstract (Basic):

NOVELTY - Each of two pipe plug forming pieces (11) is formed between the upper half piece (9) and the lower half piece (10) of the main soft plastics sheet (8). The main soft plastics sheets are joined together by overlapping and welding the plug forming pieces together. An opening is defined between free edges (9a,10a) of the upper and lower half pieces of each main soft plastics sheet.

DETAILED DESCRIPTION - A side soft plastics sheet (12) has top and bottom edges (12a,12b) welded to the upper and lower half piece free edges of each main soft plastics sheet. An INDEPENDENT CLAIM is also included for a balloon body manufacturing method.

USE - For balloon body used as part of e.g. display tree, large-scale display ship. Also used on e.g. toy balloon, **balloon doll**.

ADVANTAGE - Simplifies balloon assembling. Ensures insertion or removal of pipe to or from balloon body. Reduces number of parts of balloon, thus easing balloon manufacture. Increases child's interest towards balloon.

DESCRIPTION OF DRAWING(S) - The figure shows the cross sectional view of a balloon body at an expansion condition, and the cross sectional view of a balloon body entered by a pipe.

Main soft plastics sheet (8)

Upper half piece (9)

Free edges (9a,10a)

Lower half piece (10)

Pipe plug forming pieces (11)

Side soft plastics sheet (12)

Edges (12a,12b)

pp; 12 DwgNo 8/16



File 350:Derwent WPIX 1963-2005/UD,UM &UP=200510  
(c) 2005 Thomson Derwent

File 344:Chinese Patents Abs Aug 1985-2004/May  
(c) 2004 European Patent Office

File 347:JAPIO Nov 1976-2004/Oct(Updated 050208)  
(c) 2005 JPO & JAPIO

Set	Items	Description
S1	184019	INFLAT? OR (BLOW OR BLOWN) ()UP OR BLOWUP OR BLOWNUP OR PNE- UMATIC OR (GAS OR AIR) ()FILLED
S2	43390	HUMANOID? ? OR DOLL OR DOLLS OR DUMMY OR DUMMIES OR MANNEQ- UIN? OR MANIKIN? OR CROWD? ? OR AUDIENCE? ? OR SPECTATOR?
S3	44445	TORSO?? OR TRUNK? ?
S4	809168	HEAD OR HEADS
S5	3686693	SUPPORT? OR BASE OR BASES OR BOTTOM? ?
S6	420354	(GAS OR AIR) () (TIGHT OR PROOF) OR GASTIGHT OR AIRTIGHT OR - GASPROOF OR AIRPROOF OR IMPERMEABLE OR IMPERVIOUS OR HERMETIC? OR SEALED
S7	360683	ANCHOR? OR ABUT? OR ADJOIN?
S8	419206	JOIN OR JOINS OR JOINED OR JOINING
S9	1094790	ATTACH???
S10	2471	CONJOIN?
S11	19337	UNITE? ?
S12	5052	UNITING
S13	538481	LINK???
S14	163958	IC=G09F?
S15	2	S1 AND S2 AND S3 AND S4 AND S5
S16	4	S1 AND S2 AND S6 AND S7:S13
S17	4	S16 NOT S15
S18	849	S7:S13(3N)S2
S19	9	S1 AND S18
S20	8	S19 NOT S15:S16
S21	2	S3:S6 AND S20
S22	6	S20 NOT S21
S23	0	S14 AND S22
S24	23	S18 AND S14
S25	10	S24 AND S3:S6
S26	10	S25 NOT (S15:S16 OR S20:S21)
S27	4	S1 AND S2 AND S6 AND S7:S13
S28	0	S27 AND S14
S29	0	S27 NOT (S15 OR S16 OR S20 OR S21 OR S25)

15/3,K/1 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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010753924 \*\*Image available\*\*  
WPI Acc No: 1996-250879/199625  
XRPX Acc No: N96-210936

Diver awareness buoy for signalling presence of scuba divers diving  
underwater within general diving area - includes inflatable bladder  
having main body, which extends to upright position upon inflation ,  
this body having humanoid configuration

Patent Assignee: RUMMINGER K S (RUMM-I)  
Inventor: RUMMINGER K S  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

Serial 10/697666

February 16, 2005

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5516316	A	19960514	US 95380017	A	19950127	199625 B

Priority Applications (No Type Date): US 95380017 A 19950127

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5516316	A		8	B63B-022/00	

... includes **inflatable** bladder having main body, which extends to upright position upon **inflation**, this body having **humanoid** configuration

...Abstract (Basic): The buoy comprises a buoyant member having an elongated main body, and a **base** carried by the main body having a predetermined width providing sufficient displacement of water for maintaining the main body in an upright position when placed in water. There is a **torso** section resembling the **torso** of a scuba diver included in the main body, and a **head** section resembling the **head** of a scuba diver carried atop an upper portion of the **torso** section

...

...The **torso** chamber and **head** chamber of the main body has a human configuration simulating the upper body of a...

...the signal for signalling a diver is diving underwater, and a ballast carried by the **base** for maintaining the buoyant member in the upright when afloat in water...

15/3,K/2 (Item 2 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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009423100 \*\*Image available\*\*

WPI Acc No: 1993-116615/199314

XRPX Acc No: N93-088939

**CPR training mannequin** - includes **torso** having hollow chest cavity, upper neck portion and lower abdominal portion, lung port with disposable **thermoplastic lung bag** supported on chest adjacent lung port

Patent Assignee: SIMULAIDS INC (SIMU-N)

Inventor: MONTIGUE C; SWEENEY K

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5195896	A	19930323	US 92843639	A	19920228	199314 B

Priority Applications (No Type Date): US 92843639 A 19920228

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5195896	A		8	G09B-023/28	

...includes **torso** having hollow chest cavity, upper neck portion and lower abdominal portion, lung port with disposable thermoplastic lung bag **supported** on chest adjacent lung port

...Abstract (Basic): The **manikin** has a tiltable **head** mounted on the

neck of the **torso** , a flexible nose/mouthpiece removably **supported** on the **head** portion; a ball valve assembly removably mounted to the **head** . There is flexible **airway** tubing communicating between the **head** and a lung bag through the ball valve...

...The lung bag is adapted to be **inflated** by breathing into the nose/mouthpiece while the **head** is tilted into a CPR-correct position in which the ball in the ball valve assembly is unseated. The orientation of the **head** in the CPR-correct position properly corresponds to the orientation of a **head** of a patient which will allow the administrator of CPR to **inflate** a human lung...

...ADVANTAGE - prohibits lung **inflation** when the **head** is not properly oriented for administration of CPR...

17/26, TI/1 (Item 1 from file: 350)  
DIALOG(R) File 350: Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

015900301

WPI Acc No: 2004-058140/200406

Making of **inflatable** item, e.g. **doll** , involves welding peripheral edges of polymer sheets by placing and aligning cooled sheets on plates disposed in vertical plane of welding machine, and moving plates horizontally toward each other

17/26, TI/2 (Item 2 from file: 350)  
DIALOG(R) File 350: Derwent WPIX  
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009503600

WPI Acc No: 1993-197136/199324

**Inflatable** canopy e.g. for temporary weather cover - made from series of separate lengthwise tubes **joined** together by overlapping strips with mechanical fastenings.

17/26, TI/3 (Item 3 from file: 350)  
DIALOG(R) File 350: Derwent WPIX  
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009305878

WPI Acc No: 1992-433287/199252

Packaged or deformed plastic bag with three-dimensional pattern - has pattern composed of heat **sealed** sheets **inflated** with **air**, on bag body of e.g. polyethylene@

17/26, TI/4 (Item 4 from file: 350)  
DIALOG(R) File 350: Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

002144514

WPI Acc No: 1979-G4450B/197930

**Inflatable** **dummy** for life-saving instruction - has elastic casing

with two inner **air** chambers and moisture activated capsule **filled** with calcium carbide

21/26, TI/1 (Item 1 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

008733273  
WPI Acc No: 1991-237289/199132  
Diet aid **doll** - comprises pig shape with **attachment** magnets and portion **inflatable** when further portion is pressed

21/26, TI/2 (Item 2 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

001948407  
WPI Acc No: 1978-H7677A/197840  
**Doll** with simulated facial speech movements - has bladders **inflated** by pressing hands of **doll** to operate mouth and speech appts.

22/26, TI/2 (Item 2 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
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010383859  
WPI Acc No: 1995-285173/199538  
Clothes ironing system useful for domestic or professional use - comprises ironing board with steam generator and **inflatable dummy** for ironing two garments at once, useful for supply in sepd. modules

22/26, TI/3 (Item 3 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
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009863191  
WPI Acc No: 1994-143051/199417  
Unarmed combat sports training **dummy** - has body with projecting limbs suspended on shock absorbers partially **filled** with rubber granules etc

22/26, TI/4 (Item 4 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
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009579056  
WPI Acc No: 1993-272602/199334  
Toy **doll** or **mannequin** with dimensionally variable exterior - has expansible outer skin whose proximity to inner core can be altered to simulate body contour changes

22/26, TI/5 (Item 5 from file: 350)  
DIALOG(R) File 350:Derwent WPIX

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003314352

WPI Acc No: 1982-G2361E/198221

Test loading mechanism for ships steering gear - has former on **dummy**  
stock with calculating mechanism and pneumo-hydraulic accumulator

22/3,K/1 (Item 1 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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013178910 \*\*Image available\*\*

WPI Acc No: 2000-350783/200030

XRAM Acc No: C00-106809

Connector for **inflatable dummy** used for drying and taking creases out  
of garments is made in T-shape for **attaching** to others and has an  
adjustable outlet shutter

Patent Assignee: ALAZET J (ALAZ-I)

Inventor: ALAZET J

Number of Countries: 089 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200024959	A1	20000504	WO 99FR2596	A	19991026	200030 B
FR 2785032	A1	20000428	FR 9813355	A	19981026	200030
AU 9963460	A	20000515	AU 9963460	A	19991026	200039

Priority Applications (No Type Date): FR 9813355 A 19981026

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200024959 A1 F 21 D06F-073/00

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN  
CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP  
KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR  
IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

FR 2785032 A1 F16L-041/02

AU 9963460 A D06F-073/00 Based on patent WO 200024959

Abstract (Basic):

... **hair** drier, an outlet with an adjustable shutter, and an  
aperture with a rim for **attaching** an **inflatable dummy** on which  
the garment is placed.

... 9) with an adjustable shutter (15), and an aperture (10) with a  
rim (14) for **attaching** an **inflatable dummy** (1) on which the  
garment is placed. The intake and outlet are shaped so that...

...Drying and pressing garments with aid of **inflatable dummy** and hot **air**  
source...

...The drawing shows a cross-section of the connector with a **hair** drier and  
**dummy attached** .

22/3,K/6 (Item 1 from file: 347)

DIALOG(R) File 347:JAPIO

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02841825      \*\*Image available\*\*  
**PNEUMATIC** TRANSFER DEVICE

PUB. NO.:        01-139425 [JP 1139425 A]  
PUBLISHED:      May 31, 1989 (19890531)  
INVENTOR(s):    ICHINO MANABU  
APPLICANT(s):   SANEI KIKI KOGYO KK [000000] (A Japanese Company or  
                 Corporation), JP (Japan)  
APPL. NO.:      62-296093 [JP 87296093]  
FILED:          November 26, 1987 (19871126)  
JOURNAL:        Section: M, Section No. 865, Vol. 13, No. 392, Pg. 136,  
                 August 30, 1989 (19890830)

ABSTRACT

... packing of parts with a **dummy** for protecting the parts so as to enable simple **pneumatic** transfer of the parts by transferring the parts fitted to the **dummy** having a little...

... the rod 5 is elongated to move the press pushing body 6 rightwards, and the **dummy** 18 **attached** with the parts P and a part of the press pushing body 6 are inserted...

26/26,TI/1      (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

016702921  
WPI Acc No: 2005-027197/200503  
**Dummy** container of automatic vending machine, has securing convex portion at perpendicular plate, that engages with projection at both sides of opening formed in mount board

26/26,TI/2      (Item 2 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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016452543  
WPI Acc No: 2004-610460/200459  
**Dummy** case for automatic vending machine, has **dummy** main portion whose **base** is **attached** to peripheral portion of **attachment** hole in stage

26/26,TI/3      (Item 3 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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013105823  
WPI Acc No: 2000-277694/200024  
Label for use in luggage e.g. commodity for house delivery

26/26,TI/4      (Item 4 from file: 350)  
DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

010221025

WPI Acc No: 1995-122280/199516

Advertising board arrangement for clothes shop display - comprises **dummy**  
for clothing item **attached** to which is **support** plate for sign holder

26/26, TI/5 (Item 5 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

008219799

WPI Acc No: 1990-106800/199014

**Supports** for movable **dolls** - has pivoted frame for **doll** **attached** to  
motor in **base** via **linkage**

26/26, TI/7 (Item 2 from file: 347)

DIALOG(R) File 347: JAPIO

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08072545

TOBACCO SAMPLE

26/26, TI/8 (Item 3 from file: 347)

DIALOG(R) File 347: JAPIO

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07981193

TOBACCO SAMPLE

26/26, TI/10 (Item 5 from file: 347)

DIALOG(R) File 347: JAPIO

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05894261

MULTIPURPOSE **DOLL** STRUCTURE

26/3, K/6 (Item 1 from file: 347)

DIALOG(R) File 347: JAPIO

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08160049 **\*\*Image available\*\***

**DUMMY APPARATUS FOR DISPLAY**

PUB. NO.: 2004-272809 [JP 2004272809 A]

PUBLISHED: September 30, 2004 (20040930)

INVENTOR(s): TANIGUCHI KAZUNORI

APPLICANT(s): TANIGUCHI KAZUNORI

NOGUCHI SEISAKUSHO KK

APPL. NO.: 2003-065625 [JP 200365625]

FILED: March 11, 2003 (20030311)

INTL CLASS: G07F-009/02; G09F-005/00

ABSTRACT

...to look at by enabling changes in the angle of the front surface of a **support** body, by merely **attaching** the **dummy** for exhibition to a display stand of a vending machine or the like.

SOLUTION: The **support** body whose front is open is formed by holding right sidewall and left sidewall part...

... a position setting means at a predetermined position, and the **dummy** is installed on this **support** body which has an attitude changing means of **attaching** the front surface of the **support** object at a prescribed angle with respect to the **attachment** face of the **support** body.

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26/3,K/9 (Item 4 from file: 347)  
DIALOG(R)File 347:JAPIO  
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07761966 \*\*Image available\*\*  
ADVERTISEMENT SYSTEM USING **DUMMY** SAMPLE AS MEDIUM

PUB. NO.: 2003-255875 [JP 2003255875 A]  
PUBLISHED: September 10, 2003 (20030910)  
INVENTOR(s): MITSURU TAKAO  
APPLICANT(s): ORIGINAL KOGEI KK  
APPL. NO.: 2002-101914 [JP 2002101914]  
FILED: February 28, 2002 (20020228)

INTL CLASS: G09F-021/04 ; G09F-005/00

ABSTRACT

... provide an advertisement system which is new and inexpensive and has an advertising effect by **attaching** a **dummy** advertisement sample on the outside of an automobile that travels over a wide area.

SOLUTION: The **dummy** advertisement sample is **attached** to the outside of the automobile through an **attaching** means, and the owner of the automobile with the **dummy** advertisement sample **attached** obtains earnings from the advertiser of the **dummy** advertisement sample. The **dummy** advertisement sample is **attached** to a rear wiper at the outside of the automobile, and furthermore, an **attachment** part for **attaching** the **dummy** advertisement sample to the outside of the automobile may be a pole erected on the bumper, glass, roof, **trunk** or hood.

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Serial 10/697666

February 16, 2005

File 111:TGG Natl.Newspaper Index(SM) 1979-2005/Feb 11

(c) 2005 The Gale Group

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13

(c) 2002 The Gale Group

File 474:New York Times Abs 1969-2005/Feb 15

(c) 2005 The New York Times

File 475:Wall Street Journal Abs 1973-2005/Feb 15

(c) 2005 The New York Times

File 35:Dissertation Abs Online 1861-2005/Jan

(c) 2005 ProQuest Info&amp;Learning

File 439:Arts&amp;Humanities Search(R) 1980-2005/Feb W2

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File 142:Social Sciences Abstracts 1983-2004/Nov

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File 6:NTIS 1964-2005/Feb W1

(c) 2005 NTIS, Intl Cpyrght All Rights Res

File 8:Ei Compendex(R) 1970-2005/Jan W3

(c) 2005 Elsevier Eng. Info. Inc.

File 94:JICST-EPlus 1985-2005/Jan W1

(c)2005 Japan Science and Tech Corp(JST)

File 144:Pascal 1973-2005/Feb W1

(c) 2005 INIST/CNRS

Set Items Description

S1 145147 INFLAT? OR (BLOW OR BLOWN)()UP OR BLOWUP OR BLOWNUP OR PNE-  
UMATIC OR (GAS OR AIR)()FILLEDS2 81339 HUMANOID? ? OR DOLL OR DOLLS OR DUMMY OR DUMMIES OR MANNEQ-  
UIN? OR MANIKIN? OR CROWD? ? OR AUDIENCE? ? OR SPECTATOR?

S3 36142 TORSO?? OR TRUNK? ?

S4 377738 HEAD OR HEADS

S5 2452069 SUPPORT? OR BASE OR BASES OR BOTTOM? ?

S6 51293 (GAS OR AIR)() (TIGHT OR PROOF) OR GASTIGHT OR AIRTIGHT OR -  
GASPROOF OR AIRPROOF OR IMPERMEABLE OR IMPERVIOUS OR HERMETIC?  
OR SEALED

S7 83195 ANCHOR? OR ABUT? OR ADJOIN?

S8 248096 JOIN OR JOINS OR JOINED OR JOINING

S9 117352 ATTACH???

S10 13910 CONJOIN?

S11 4183838 UNITE? ?

S12 2243 UNITING

S13 614801 LINK???

**S14 2 S1(S)S2(S)S3(S)S4(S)S5 [not relevant]**

S15 0 S14(S)S6

S16 0 S14(S)(S7:S10 OR S12:S13)

S17 0 S14(S)S11

S18 2 S1(S)S3(S)S4(S)S5

S19 0 S18 NOT S14

S20 130 S1(S)S3

S21 2 S6(S)S20

S22 14 S7:S13(S)S20

S23 16 S21:S22 NOT S18

S24 16 RD (unique items)

**S25 16 Sort S24/ALL/PD,A [not relevant]**

S26 72 S1(3N)S2:S3

S27 21 S26/TI,DE

S28 21 S27 NOT (S18 OR S21 OR S22)

S29 19 RD (unique items)

<b>S30</b>	<b>19</b>	<b>Sort S29/ALL/PY,A</b>
S31	49550	S2/TI,DE OR S3/TI,DE
S32	69	S1 AND S6:S13 AND S31
S33	5	S3 AND S32
S34	5	S33 NOT (S18 OR S21:S22 OR S27)
<b>S35</b>	<b>4</b>	<b>RD (unique items) [not relevant]</b>
S36	30	S2/TI,DE AND S3/TI,DE
S37	0	S32 AND S36
S38	0	S1 AND S6:S13 AND S36
S39	30	S36 NOT (S18 OR S21:S22 OR S27 OR S33)
S40	26	RD (unique items)
S41	0	S40/2004:2005
<b>S42</b>	<b>26</b>	<b>Sort S40/ALL/PY,A</b>

30/7/4 (Item 4 from file: 6)

DIALOG(R)File 6:NTIS

(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

0533386 NTIS Accession Number: PB-246 652/2/XAB

Impact Testing of Allied Chemical **Inflataband** with **Dummies** and Human Volunteers, Volume II

(Final rept. 17 Feb-16 May 75)

Burkes, J. M. ; Cromack, J. R. ; Ziperman, H.

Southwest Research Inst., San Antonio, Tex.

Sponsor: National Highway Traffic Safety Administration, Washington, D.C.

Report No.: DOT-HS-801 739

Oct 75 229p

Journal Announcement: GRAI7605

See also Volume 1, PB-246 119.

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A11/MF A01

Contract No.: DOT-HS-4-00933; SWRI-11-4020

;Contents: Evaluation program (Program plan, Impact simulator, Deceleration pulse, Sled buck, Primary restraint system, Secondary restraint system, Medical contingencies, Instrumentation, Program protocol, Volunteer protocol, Data reduction); Operational problems; Seat deterioration; **Dummy**/human performance; Restraint system performance; Medical observations.

30/7/5 (Item 5 from file: 6)

DIALOG(R)File 6:NTIS

(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

0533377 NTIS Accession Number: PB-246 119/2/XAB

Impact Testing of Allied Chemical ' **Inflataband** ' with **Dummies** and Human Volunteers. Volume I

(Final rept. 17 Feb-16 May 75)

Burkes, J. M. ; Cromack, J. R. ; Ziperman, H.

Southwest Research Inst., San Antonio, Tex.

Corp. Source Codes: 328200

Sponsor: National Highway Traffic Safety Administration, Washington, D.C.

Report No.: DOT-HS-801 738

Serial 10/697666

February 16, 2005

Oct 75 23p

Journal Announcement: GRAI7605

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A02/MF A01

Contract No.: DOT-HS-4-00933

The objectives of the testing program were: (1) evaluate the effectiveness and performance of the 'Inflataband' restraint system as a viable method of occupant protection in a simulated head-on automotive crash, and (2) evaluate the kinematic performance of anthropometric dummies and human volunteers under simulated impact conditions when restrained by the 'Inflataband'. The program formulated to satisfy the objectives consisted of 69 dynamic sled tests (30 dummy tests and 39 human tests). Test results indicate that (1) the 'Inflataband' provides acceptable restraint for the impact mode utilized and (2) that the dummy response to impact is more exaggerated than that observed with the human volunteers, but the discrepancies diminish with increasing impact severity.

30/7/11 (Item 11 from file: 439)

DIALOG(R)File 439:Arts&Humanities Search(R)

(c) 2005 Inst for Sci Info. All rts. reserv.

01031849 Genuine Article#: T7079 Number of References: 3

Title: MEDIA AND THE INFLATION CROWD

Author(s): MCLUHAN M

Journal: ANTIGONISH REVIEW, 1988, N74-7, P64-72

Language: ENGLISH Document Type: ARTICLE

42/3,K/4 (Item 4 from file: 474)

DIALOG(R)File 474:New York Times Abs

(c) 2005 The New York Times. All rts. reserv.

04259157 NYT Sequence Number: 000000840818

(Tors o and head section of human dummy is invented in Switzerland for medical training purposes; inventor Paul Burtscher assigns patent to Zurcher Kantonalbank, Zurich (S))

JONES, STACY V

New York Times, Col. 3, Pg. 32, Sec. 1

Saturday June 2 1984

42/3,K/9 (Item 9 from file: 94)

DIALOG(R)File 94:JICST-EPlus

(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.

02278548 JICST ACCESSION NUMBER: 95A0222812 FILE SEGMENT: JICST-E

Changes of 3-D Measurement Values of Standing Human Trunks by Swaying.

MATSUYAMA YOKO (1); YAMAZAKI IKUMI (1); YOSHIMURA MAYUMI (2); TAKABU HIROKO (3)

(1) Otsuma Women's Univ. Fac. of Home Econ.; (2) Otsuma Women's Univ. Inst. of Hum. Living Sci.; (3) Otsumajodai Tandai

Nippon Kasei Gakkaishi (Journal of Home Economics of Japan), 1995,

VOL.46;NO.1, PAGE.25-32, FIG.8, TBL.5, REF.9

JOURNAL NUMBER: F0763ABW      ISSN NO: 0913-5227      CODEN: NKGAE  
UNIVERSAL DECIMAL CLASSIFICATION: 648.11+687.1/.4  
LANGUAGE: Japanese      COUNTRY OF PUBLICATION: Japan  
DOCUMENT TYPE: Journal  
ARTICLE TYPE: Original paper  
MEDIA TYPE: Printed Publication  
...DESCRIPTORS: **dummy** ;

42/3,K/13      (Item 13 from file: 94)  
DIALOG(R)File 94:JICST-EPlus  
(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.

03899526      JICST ACCESSION NUMBER: 99A0079916      FILE SEGMENT: JICST-E  
An Approach to a **Humanoid** That Has a Variable Flexible **Torso** .  
MIZUUCHI IKUO (1); MATSUKI TAKESHI (1); KAGAMI SATOSHI (1); INABA MASAYUKI  
(1); INOUE HIROCHIKA (1)  
(1) Univ. of Tokyo  
Nippon Robotto Gakkai Gakujutsu Koenkai Yokoshu, 1998,  
VOL.16th,dai2bunsatsu, PAGE.825-826, FIG.3, REF.5  
JOURNAL NUMBER: X0008AAR  
UNIVERSAL DECIMAL CLASSIFICATION: 007.52:681.51  
LANGUAGE: Japanese      COUNTRY OF PUBLICATION: Japan  
DOCUMENT TYPE: Conference Proceeding  
ARTICLE TYPE: Short Communication  
MEDIA TYPE: Printed Publication

42/3,K/15      (Item 15 from file: 94)  
DIALOG(R)File 94:JICST-EPlus  
(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.

04356465      JICST ACCESSION NUMBER: 99A0985875      FILE SEGMENT: JICST-E  
A Comparison between Human Volunteer and 3 Types of **Dummies Head/Neck/Torso**  
Response in Rear-end Sled Impacts.  
GOTO TSUKASA (1); ONO KOSHIRO (1); INAMI SATOSHI (2); KANEOKA KOJI (3);  
DAVIDSSON J (4)  
(1) Japan Automob. Res. Inst., Inc.; (2) Univ. of Tsukuba; (3) Tokyo  
Kosei-Nenkin Hosp.; (4)Chalmers Univ. Technol.  
Jidosha Gijutsukai Gakujutsu Koenkai Maezurishu, 1999, NO.75-99, PAGE.17-20  
, FIG.12, REF.7  
JOURNAL NUMBER: S0434AAR      ISSN NO: 0919-1364  
UNIVERSAL DECIMAL CLASSIFICATION: 629.33.018  
LANGUAGE: Japanese      COUNTRY OF PUBLICATION: Japan  
DOCUMENT TYPE: Conference Proceeding  
ARTICLE TYPE: Original paper  
MEDIA TYPE: Printed Publication

42/3,K/17      (Item 17 from file: 94)  
DIALOG(R)File 94:JICST-EPlus  
(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.

04625769      JICST ACCESSION NUMBER: 00A0597695      FILE SEGMENT: JICST-E  
A Comparison between BioRID and Hybrid III **Head/Neck/ Torso** Response in  
Middle Speed HYGE Sled Impacts.

GOTO TSUKASA (1); ONO KOSHIRO (1); ITO MASAHIRO (1); MATSUOKA FUMIO (2);  
DAVIDSSON J (3)  
(1) Japan Automob. Res. Inst., Inc.; (2) Japan Automob. Manuf. Assoc., Inc.  
; (3) Chalmers Univ. Technol.  
Jidosha Gijutsukai Gakujutsu Koenkai Maezurishu, 2000, NO.37-00, PAGE.13-16  
, FIG.14, REF.8  
JOURNAL NUMBER: S0434AAR ISSN NO: 0919-1364  
UNIVERSAL DECIMAL CLASSIFICATION: 656.1.08 629.33.018  
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan  
DOCUMENT TYPE: Conference Proceeding  
ARTICLE TYPE: Commentary  
MEDIA TYPE: Printed Publication

...DESCRIPTORS: dummy ;

42/3,K/18 (Item 18 from file: 94)  
DIALOG(R)File 94:JICST-EPlus  
(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.

04526111 JICST ACCESSION NUMBER: 00A0255313 FILE SEGMENT: JICST-E  
A Comparison between Human Volunteers and 3 Types of Dummies Head/Neck/  
Torso Response in Rear Impacts.  
GOTO TSUKASA (1); ONO KOSHIRO (1); INAMI SATOSHI (2); KANEOKA KOJI (3);  
DAVIDSSON J (4)  
(1) Japan Automob. Res. Inst., Inc.; (2) Univ. of Tsukuba; (3)  
Koseinenkinbyoin; (4)Chalmers Univ. Technol.  
Jidosha Kenkyu(Journal of Japan Automobile Research Institute), 2000,  
VOL.22,NO.2, PAGE.86-89, FIG.10, REF.4  
JOURNAL NUMBER: S0734BAR ISSN NO: 0387-3803  
UNIVERSAL DECIMAL CLASSIFICATION: 629.33.018  
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan  
DOCUMENT TYPE: Journal  
ARTICLE TYPE: Original paper  
MEDIA TYPE: Printed Publication  
...DESCRIPTORS: dummy ;

Serial 10/697666

February 16, 2005

File 47:Gale Group Magazine DB(TM) 1959-2005/Feb 15  
(c) 2005 The Gale group

File 148:Gale Group Trade & Industry DB 1976-2005/Feb 15  
(c)2005 The Gale Group

File 16:Gale Group PROMT(R) 1990-2005/Feb 16  
(c) 2005 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989  
(c) 1999 The Gale Group

File 621:Gale Group New Prod.Annou.(R) 1985-2005/Feb 16  
(c) 2005 The Gale Group

File 570:Gale Group MARS(R) 1984-2005/Feb 16  
(c) 2005 The Gale Group

File 80:TGG Aerospace/Def.Mkts(R) 1982-2005/Feb 16  
(c) 2005 The Gale Group

File 649:Gale Group Newswire ASAP(TM) 2005/Feb 09  
(c) 2005 The Gale Group

File 481:DELPHEES Eur Bus 95-2005/Feb W1  
(c) 2005 ACFCI & Chambre CommInd Paris

File 635:Business Dateline(R) 1985-2005/Feb 15  
(c) 2005 ProQuest Info&Learning

File 636:Gale Group Newsletter DB(TM) 1987-2005/Feb 16  
(c) 2005 The Gale Group

File 9:Business & Industry(R) Jul/1994-2005/Feb 15  
(c) 2005 The Gale Group

File 15:ABI/Inform(R) 1971-2005/Feb 14  
(c) 2005 ProQuest Info&Learning

File 88:Gale Group Business A.R.T.S. 1976-2005/Feb 14  
(c) 2005 The Gale Group

File 141:Readers Guide 1983-2004/Sep  
(c) 2004 The HW Wilson Co

File 482:Newsweek 2000-2005/Feb 09  
(c) 2005 Newsweek, Inc.

File 484:Periodical Abs Plustext 1986-2005/Feb W1  
(c) 2005 ProQuest

File 426:LCMARC-Books 1968-2005/Feb W3  
(c) format only 2005 Dialog Corporation

File 299:Magill's Survey of Cinema 1985-1997/Feb  
(c) 1997 Salem Press

Set	Items	Description
S1	828907	INFLAT? OR (BLOW OR BLOWN) ( )UP OR BLOWUP OR BLOWNUP OR PNE- UMATIC OR (GAS OR AIR) ( )FILLED
S2	1812331	HUMANOID? ? OR DOLL OR DOLLS OR DUMMY OR DUMMIES OR MANNEQ- UIN? OR MANIKIN? OR CROWD? ? OR AUDIENCE? ? OR SPECTATOR?
S3	136206	TORSO?? OR TRUNK? ?
S4	3183889	HEAD OR HEADS
S5	11924538	SUPPORT? OR BASE OR BASES OR BOTTOM? ?
S6	228710	(GAS OR AIR) ( ) (TIGHT OR PROOF) OR GASTIGHT OR AIRTIGHT OR - GASPROOF OR AIRPROOF OR IMPERMEABLE OR IMPERVIOUS OR HERMETIC? OR SEALED
S7	476748	ANCHOR? OR ABUT? OR ADJOIN?
S8	3517542	JOIN OR JOINS OR JOINED OR JOINING
S9	728009	ATTACH???
S10	17485	CONJOIN?
S11	24988606	UNITE? ?
S12	38289	UNITING
S13	3037486	LINK???

S14	0	S1(5N)S2(5N)S3(S)S4(S)S5
S15	7	S1(10N)S2(10N)S3
S16	0	S6:S10(S)S15
S17	0	S11(S)S15
S18	0	S12:S13(S)S15
<b>S19</b>	<b>4</b>	<b>RD S15 (unique items)</b>
S20	1367	S1(3N)S2:S3
S21	54	S5(S)S20
S22	0	S6(S)S20
S23	22	S7:S10(S)S20
S24	32	S11(S)S20
S25	12	S12:S13(S)S20
S26	110	S21:S25 NOT S15
S27	73	RD (unique items)
S28	2	S21 AND S23 AND S24 AND S25
<b>S29</b>	<b>2</b>	<b>S28 NOT S15 [not relevant]</b>
S30	5	S23:S25 AND S21
S31	3	S30 NOT (S15 OR S28)
<b>S32</b>	<b>3</b>	<b>RD (unique items)</b>
S33	65	S1(1W)S3
S34	14	S4:S6(S)S33
S35	0	S7:S10(S)S33
S36	4	S11(S)S33
S37	0	S12:S13(S)S33
S38	0	S34 AND S36
S39	18	S34 OR S36
<b>S40</b>	<b>6</b>	<b>RD (unique items)</b>
S41	46	S33 NOT (S15 OR S28 OR S30 OR S39)
S42	19	RD (unique items)
<b>S43</b>	<b>19</b>	<b>Sort S42/ALL/PD,A</b>

19/8/1 (Item 1 from file: 148)  
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

09977186 SUPPLIER NUMBER: 20154040 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
An ad agency pitches for the virtual office. (TBWA Chiat/Day) (includes  
interview with Haworth group manager Tim Syfert)  
Nov, 1997  
WORD COUNT: 3347 LINE COUNT: 00257

SPECIAL FEATURES: photograph; illustration  
COMPANY NAMES: TBWA Chiat/Day (Venice, California)--Personnel management  
INDUSTRY CODES/NAMES: BUSN Any type of business; INSR Insurance and  
Human Resources  
DESCRIPTORS: Flexible work hours--Management; Advertising agencies--  
Personnel management  
PRODUCT/INDUSTRY NAMES: 7311000 (Advertising Agencies)  
SIC CODES: 7311 Advertising agencies  
FILE SEGMENT: MC File 75

19/8/4 (Item 1 from file: 484)  
DIALOG(R)File 484:(c) 2005 ProQuest. All rts. reserv.

06190838 SUPPLIER NUMBER: 348910571 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Water artists  
Jun 2003

DESCRIPTORS: Art; Swimming pools; Children & youth; Creativity; Water  
CODEN: ARACBQ  
SPECIAL FEATURES: Photograph

32/3,K/2 (Item 1 from file: 88)  
DIALOG(R)File 88:Gale Group Business A.R.T.S.  
(c) 2005 The Gale Group. All rts. reserv.

04298417 SUPPLIER NUMBER: 19416258  
Good-as-deadfellas. (films of Japanese actor-director-writer Takeshi  
Kitano)  
Hampton, Howard  
Artforum, v35, n8, p70(4)  
April, 1997  
ISSN: 0004-3532 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 1943 LINE COUNT: 00152

... the international festival circuit).  
Kitano injects more of his own idiosyncratic aura into his brief  
**supporting** role in Takashi Ishii's elegant splatterfest Gonin, almost to  
the verge of self-parody...

...baroque, horror-show extremes) underscores some of his own latent  
conventionality, it also serves to **link** him with the largely unknown  
tradition of the Japanese avant-pulp underground: films like the...

...master Seijun Suzuki's breathtaking Branded to Kill and Atsuchi  
Yamatoya's free-jazz skullfuck **Inflatable Sex Doll** of the Wastelands,  
both of which anticipated David Lynch's Lost Highway by a good...

43/7/2 (Item 2 from file: 47)  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
(c) 2005 The Gale group. All rts. reserv.

04096231 SUPPLIER NUMBER: 16098075  
**Barney is a girl's best friend. (female car drivers improve safety by using  
inflatable male passenger)**  
Whittaker, Martin  
The Independent, n2455, p26(1)  
Sept 1, 1994



File 387:The Denver Post 1994-2005/Feb 15  
(c) 2005 Denver Post  
File 471:New York Times Fulltext 1980-2005/Feb 16  
(c) 2005 The New York Times  
File 492:Arizona Repub/Phoenix Gaz 1986-2002/Jan 06  
(c) 2002 Phoenix Newspapers  
File 494:St LouisPost-Dispatch 1988-2005/Feb 14  
(c) 2005 St Louis Post-Dispatch  
File 498:Detroit Free Press 1987-2005/Jan 22  
(c) 2005 Detroit Free Press Inc.  
File 631:Boston Globe 1980-2005/Feb 15  
(c) 2005 Boston Globe  
File 633:Phil.Inquirer 1983-2005/Feb 14  
(c) 2005 Philadelphia Newspapers Inc  
File 638:Newsday/New York Newsday 1987-2005/Feb 14  
(c) 2005 Newsday Inc.  
File 640:San Francisco Chronicle 1988-2005/Feb 16  
(c) 2005 Chronicle Publ. Co.  
File 641:Rocky Mountain News Jun 1989-2005/Feb 16  
(c) 2005 Scripps Howard News  
File 702:Miami Herald 1983-2005/Feb 13  
(c) 2005 The Miami Herald Publishing Co.  
File 703:USA Today 1989-2005/Feb 15  
(c) 2005 USA Today  
File 704:(Portland)The Oregonian 1989-2005/Feb 13  
(c) 2005 The Oregonian  
File 713:Atlanta J/Const. 1989-2005/Feb 13  
(c) 2005 Atlanta Newspapers  
File 714:(Baltimore) The Sun 1990-2005/Feb 16  
(c) 2005 Baltimore Sun  
File 715:Christian Sci.Mon. 1989-2005/Feb 16  
(c) 2005 Christian Science Monitor  
File 725:(Cleveland)Plain Dealer Aug 1991-2005/Feb 15  
(c) 2005 The Plain Dealer  
File 735:St. Petersburg Times 1989- 2005/Feb 13  
(c) 2005 St. Petersburg Times  
File 476:Financial Times Fulltext 1982-2005/Feb 15  
(c) 2005 Financial Times Ltd  
File 477:Irish Times 1999-2005/Feb 16  
(c) 2005 Irish Times  
File 710:Times/Sun.Times(London) Jun 1988-2005/Feb 15  
(c) 2005 Times Newspapers  
File 711:Independent(London) Sep 1988-2005/Feb 15  
(c) 2005 Newspaper Publ. PLC  
File 756:Daily/Sunday Telegraph 2000-2005/Feb 16  
(c) 2005 Telegraph Group  
File 757:Mirror Publications/Independent Newspapers 2000-2005/Feb 16  
(c) 2005

Set	Items	Description
S1	522671	INFLAT? OR (BLOW OR BLOWN) ( )UP OR BLOWUP OR BLOWNUP OR PNE-UMATIC OR (GAS OR AIR) ( )FILLED
S2	1925943	HUMANOID? ? OR DOLL OR DOLLS OR DUMMY OR DUMMIES OR MANNEQUIN? OR MANIKIN? OR CROWD? ? OR AUDIENCE? ? OR SPECTATOR?
S3	118116	TORSO?? OR TRUNK? ?
S4	3068417	HEAD OR HEADS
S5	4874458	SUPPORT? OR BASE OR BASES OR BOTTOM? ?

S6 165341 (GAS OR AIR) () (TIGHT OR PROOF) OR GASTIGHT OR AIRTIGHT OR -  
GASPROOF OR AIRPROOF OR IMPERMEABLE OR IMPERVIOUS OR HERMETIC?  
OR SEALED

S7 320914 ANCHOR? OR ABUT? OR ADJOIN?

S8 1997336 JOIN OR JOINS OR JOINED OR JOINING

S9 341120 ATTACH???

S10 3049 CONJOIN?

S11 4223606 UNITE? ?

S12 14914 UNITING

S13 1089440 LINK???

S14 2120 S1(3N)S2:S3

S15 10 S14(S)S4(S)S5

S16 3 S14(S)S6

S17 40 S14(S)(S7:S10 OR S12)

S18 23 S14(S)S11

S19 8 S14(S)S13

**S20 1 S15 AND S16 [too recent]**

S21 5 S15 AND S17:S19

S22 4 S21 NOT S20

**S23 3 RD (unique items)**

S24 63 S15:S19 NOT S20:S21

S25 63 RD (unique items)

S26 3 S25/2004:2005

S27 60 S25 NOT S26

**S28 5 S3 AND S27**

S29 48182 S2/TI OR S3/TI

S30 1 S27 AND S29

**S31 1 S30 NOT S28**

S32 2 S1/TI AND S27

**S33 2 S32 NOT (S28 OR S30) [not relevant]**

S34 438941 S2/LP OR S3/LP

S35 17 S27 AND S34

S36 14 S35 NOT (S28 OR S30 OR S32)

**S37 14 RD (unique items)**

S38 15 S1/LP AND S27

**S39 1 S38 NOT (S28 OR S30 OR S32 OR S35) [not relevant]**

23/3,K/2 (Item 1 from file: 631)  
DIALOG(R)File 631:Boston Globe  
(c) 2005 Boston Globe. All rts. reserv.

11238021  
DECLASSIFIED DOCUMENTS DEMYSTIFY WORLD WAR II RESISTANCE  
Boston Globe (BG) - Sunday, August 26, 2001  
By: BY MARK FRITZ, GLOBE STAFF  
Edition: THIRD Section: National/Foreign Page: A1  
Word Count: 2,684

TEXT:

...another historian on the presidential panel.

General John Magruder, who replaced Donovan as an interim **head** of central intelligence after Truman abruptly dissolved the free-wheeling OSS at war's end...

...biggest obstacle to the resistance, he said, was the British government, whose differences with the **United** States over colonialism and over which

resistance groups to **support** caused an intelligence-sharing rift before World War II was over.

Washington cabled Dulles in...

... resistance? A poached German report from November 1944 shows a figurative lightbulb **blinking** above the **heads** of Nazi counterintelligence. "From captured enemy orders and papers, it has been learned that the...

... intercept spies dropped behind the lines, Nazi intelligence said the enemy may drop life-size **dummies** built to **blow** up upon capture.

A top secret report by US Navy Captain Lester Armour to OSS headquarters...

28/6/4 (Item 1 from file: 710)  
13088055  
HITCHHIKERS TO GET OFFICIAL CAR SHARING  
Sunday, March 29, 1998  
Word Count: 498

28/6/5 (Item 1 from file: 711)  
07220007  
MOTORING  
Sunday, August 8, 1993  
Word Count: 1,063

28/3,K/2 (Item 1 from file: 702)  
DIALOG(R)File 702:Miami Herald  
(c) 2005 The Miami Herald Publishing Co. All rts. reserv.

07659919  
BARRY MERRY HOLIDAY TO ALL  
Miami Herald (MH) - SUN December 4, 1994  
By: DAVE BARRY Herald Columnist  
Edition: FINAL Section: TROPIC Page: 11  
Word Count: 6,183

... thrilled to receive this item. This is an authentic plastic item that you **inflate** and **attach** to your **head** via an adjustable strap, instantly transforming yourself from just another "face in the **crowd**" into a "face in the **crowd** wearing a giant **inflatable** beer mug." You can believe us when we tell you that this will not go pope also wears a variation of this hat.

Worker Substitution Device

\$99.95 for **torso** ; \$19.95 for button-on legs, plus shipping and handling from The Safety Zone, Hanover...

31/3,K/1 (Item 1 from file: 711)  
DIALOG(R)File 711:Independent(London)  
(c) 2005 Newspaper Publ. PLC. All rts. reserv.

07735137  
Eurofile: Dutch greens sold a **dummy**  
Independent (IN) - Tuesday, August 23, 1994  
Edition: 3 Section: International News Page Page: 8

Serial 10/697666

February 16, 2005

Word Count: 652

## TEXT:

...gallant effort to cut down on road congestion and pollution. The scheme, imported from the **United States**, reserved one lane of a motorway near Amsterdam for cars carrying at least three...

...court, where it was ruled illegal. It might not have worked. In America, drivers use **inflatable dummies** to circumvent the scheme; there are plenty of those for sale in Amsterdam. - - - ONLY 10...

37/6/14 (Item 1 from file: 757)

00920868 643910774 (USE FORMAT 7 FOR FULLTEXT)

Judas: ANGUS THE MONKEY-NUT

Monday, April 8, 2002

WORD COUNT: 85

37/3,K/8 (Item 1 from file: 756)

DIALOG(R)File 756:Daily/Sunday Telegraph

(c) 2005 Telegraph Group. All rts. reserv.

00210860 539906029 (USE FORMAT 7 FOR FULLTEXT)

CENTRE STAGE

Sue Mott

Daily Telegraph, p6

Saturday, July 12, 2003

JOURNAL CODE: DT LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSPAPER SECTION **HEADING**: Sport; Today in Sport

WORD COUNT: 1,787

## TEXT:

...down straights at 200mph, **blowing** the minds and eardrums of the petrol-**heads** in the **crowd** that will swell to numbers larger than the Manchester **United** home gate. Rossi and Gibernau have won three races each this season, but the Italian...

...supermodel, Naomi Campbell, Rossi countered by performing a victory lap on his bike with a **blow** - up **doll** sporting the name 'Claudia Schiffer' riding pillion. There was also the time that the simmering...  
...lap to run into a portaloo and the occasion a man dressed as a chicken **joined** him for a celebration circuit. Or "cir-qwit", as he cutely calls it. But these...

File 20:Dialog Global Reporter 1997-2005/Feb 16  
(c) 2005 The Dialog Corp.

File 781:ProQuest Newsstand 1998-2005/Feb 16  
(c) 2005 ProQuest Info&Learning

Set	Items	Description
S1	657698	INFLAT? OR (BLOW OR BLOWN) ()UP OR BLOWUP OR BLOWNUP OR PNE- UMATIC OR (GAS OR AIR) ()FILLED
S2	2518279	HUMANOID? ? OR DOLL OR DOLLS OR DUMMY OR DUMMIES OR MANNEQ- UIN? OR MANIKIN? OR CROWD? ? OR AUDIENCE? ? OR SPECTATOR?
S3	94060	TORSO?? OR TRUNK? ?
S4	3993029	HEAD OR HEADS
S5	7979968	SUPPORT? OR BASE OR BASES OR BOTTOM? ?
S6	194741	(GAS OR AIR) () (TIGHT OR PROOF) OR GASTIGHT OR AIRTIGHT OR - GASPROOF OR AIRPROOF OR IMPERMEABLE OR IMPERVIOUS OR HERMETIC? OR SEALED
S7	354859	ANCHOR? OR ABUT? OR ADJOIN?
S8	2936349	JOIN OR JOINS OR JOINED OR JOINING
S9	455985	ATTACH???
S10	5639	CONJOIN?
S11	12963855	UNITE? ?
S12	29454	UNITING
S13	1915072	LINK???
S14	1932	S1(3N)S2:S3
S15	1	S14(S)S6
S16	28	S14(S) (S7:S10 OR S12)
S17	30	S14(S)S11
S18	12	S14(S)S13
S19	2	S14(S)S4(S)S5
S20	71	S15:S19
S21	60	RD (unique items)
S22	11	S21/2004:2005
S23	49	S21 NOT S22
<b>S24</b>	<b>7</b>	<b>S23/2003</b>
S25	42	S23 NOT S24
<b>S26</b>	<b>42</b>	<b>Sort S25/ALL/PD,A</b>

24/6/1 (Item 1 from file: 20)  
31978415 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Euro Edition: Morning Papers  
SECTION TITLE: News; International  
October 29, 2003  
WORD COUNT: 1018

24/6/2 (Item 2 from file: 20)  
28085638 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
U. Massachusetts-Amherst: COLUMN: Debauchery over decency on TV  
March 13, 2003  
WORD COUNT: 867

24/6/3 (Item 3 from file: 20)  
27967208 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Crazy Speed Demon: An idiosyncratic Cambridge scientist says the fastest  
thing in the universe was once even faster  
SECTION TITLE: Science & Technology: Cosmology

March 10, 2003  
WORD COUNT: 897

24/6/4 (Item 4 from file: 20)  
26924649 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Comment & Analysis: Anything does not go: We are going to have to make new  
allies to halt the debasement of our culture by the media and  
advertising  
January 08, 2003  
WORD COUNT: 1204

24/6/5 (Item 5 from file: 20)  
26911776 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Anything does not go: We are going to have to make new allies to halt the  
debasement of our culture by the media and advertising  
January 08, 2003  
WORD COUNT: 1203

24/6/7 (Item 2 from file: 781)  
12129587 ASNSTEV928694332 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Why I need a robot feeder ; LAD DAD  
Wednesday, September 3, 2003  
Word Count: 683

26/3,K/7 (Item 7 from file: 781)  
DIALOG(R)File 781:ProQuest Newsstand  
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04973969 WORC439764 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Zany humor is for losers  
GEORGE BARNES  
Telegram & Gazette Worcester, MA  
Monday, April 12, 1999  
DOCUMENT TYPE: Newspaper, Small LANGUAGE: ENGLISH RECORD TYPE:  
FULLTEXT  
Word Count: 884

...inflatable trees,  
inflatable flamingoes and other inflatable things. One woman had  
some kind of tree attached to her back, and, although it was hard to  
tell, her partner seemed to have a head attached to her back. Also,  
a couple of people took inflatable dolls along for the ride.  
One of the dolls looked suspiciously like Monica S. Lewinsky in...

26/3,K/11 (Item 11 from file: 781)  
DIALOG(R)File 781:ProQuest Newsstand  
(c) 2005 ProQuest Info&Learning. All rts. reserv.

05243132 SCPL180619 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Hell of a director  
Hannah McGill  
Scotsman

Saturday, June 5, 1999

DOCUMENT TYPE: Newspaper, Medium LANGUAGE: ENGLISH RECORD TYPE:  
FULLTEXT

Word Count: 708

...all the cheesy declarations of hope, love and millennial  
positivity that spewed from the scary **blow** - up **dolls** presenting the  
programme. Still, it would have taken more than a little war to  
wreck this party. These people were **sealed** off in their own  
sequinned world, gleefully sharing the very worst their countries had  
to...

26/3,K/15 (Item 15 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2005 The Dialog Corp. All rts. reserv.

11210541

Reviews

LYN GARDNER AT THE EVERYMAN, CHELTENHAM (01242 572573), MAY 30-JUNE 3; THEN  
TOURING TO THE CHURCHILL, BROMLEY, THE PLAYHOUSE, OXFORD, AND NEW THEATRE,  
CARDIFF. THEATRE

GUARDIAN

May 26, 2000

JOURNAL CODE: FGDN LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1197

... the late 70s, moving from Sarah, a wistful student, through Una, a  
satirical actress with **blow** -up **dolls** of politicians, to Pip, an asocial  
nerd, and finally reach Declan, a top...